

John M Marston

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

988
citations

687363

13
h-index

477307

29
g-index

37
all docs

37
docs citations

37
times ranked

1311
citing authors

#	ARTICLE	IF	CITATIONS
1	Agropastoral Economies and Land Use in Bronze Age Western Anatolia. <i>Environmental Archaeology</i> , 2022, 27, 539-553.	1.2	8
2	Hellenistic agricultural economies at Ashkelon, Southern Levant. <i>Vegetation History and Archaeobotany</i> , 2022, 31, 221-245.	2.1	3
3	First archaeological identification of nixtamalized maize, from two pit latrines at the ancient Maya site of San Bartolo, Guatemala. <i>Journal of Archaeological Science</i> , 2022, 143, 105581.	2.4	4
4	Assessing the Potential of Phytolith Analysis to Investigate Local Environment and Prehistoric Plant Resource Use in Temperate Regions: A Case Study from Williamson's Moss, Cumbria, Britain. <i>Environmental Archaeology</i> , 2021, 26, 295-308.	1.2	3
5	Best practices for digitizing a wood slide collection: The Bailey-Wetmore Wood Collection of the Harvard University Herbaria. <i>Quaternary International</i> , 2021, 593-594, 50-59.	1.5	2
6	Environmental reconstruction and wood use at Late Chalcolithic Amlakbel Tarlas, Turkey. <i>Quaternary International</i> , 2021, 593-594, 178-194.	1.5	3
7	Ethnobiology After Four Years of Socioecological Violence. <i>Ethnobiology Letters</i> , 2021, 12, 16-18.	0.5	1
8	Agricultural practices at Bronze Age Kaymakçalan, western Anatolia. <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102800.	0.5	4
9	Archaeological Approaches to Agricultural Economies. <i>Journal of Archaeological Research</i> , 2021, 29, 327-385.	4.0	19
10	The experimental identification of nixtamalized maize through starch spherulites. <i>Journal of Archaeological Science</i> , 2020, 113, 105056.	2.4	18
11	Archaeological assessment reveals Earth's early transformation through land use. <i>Science</i> , 2019, 365, 897-902.	12.6	369
12	Ancient DNA (aDNA) extraction and amplification from 3500-year-old charred economic crop seeds from Kaymakçalan in Western Turkey: comparative sequence analysis using the 26S rDNA gene. <i>Genetic Resources and Crop Evolution</i> , 2019, 66, 1279-1294.	1.6	5
13	Applied archaeobotany of southwest Asia: a tribute to Naomi F. Miller. <i>Vegetation History and Archaeobotany</i> , 2019, 28, 209-214.	2.1	0
14	Production requires water: Material remains of the hydrosocial cycle in an ancient Anatolian city. <i>Economic Anthropology (Hoboken, N J)</i> , 2019, 6, 234-249.	0.9	5
15	Neanderthal plant use and pyrotechnology: phytolith analysis from Roc de Marsal, France. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 4325-4346.	1.8	11
16	Rural Agricultural Economies and Military Provisioning at Roman Gordion (Central Turkey). <i>Environmental Archaeology</i> , 2019, 24, 91-105.	1.2	11
17	Mentoring is an Intellectual Pillar of Ethnobiology. <i>Ethnobiology Letters</i> , 2019, 10, 104-108.	0.5	0
18	Archaeologies of empire and environment. <i>Journal of Anthropological Archaeology</i> , 2018, 52, 87-102.	1.6	13

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19	Modeling the role of fire and cooking in the competitive exclusion of Neanderthals. <i>Journal of Human Evolution</i> , 2018, 124, 91-104.	2.6	13
20	Exploring Space, Economy, and Interregional Interaction at a Second-Millennium B.C.E. Citadel in Central Western Anatolia: 2014–2017 Research at Kaymakçı. <i>American Journal of Archaeology</i> , 2018, 122, 645-688.	0.1	17
21	Publishing in <i>Ethnobiology Letters</i> in 2018. <i>Ethnobiology Letters</i> , 2018, 9, 283-288.	0.5	0
22	Scholarly motivations to conduct interdisciplinary climate change research. <i>Journal of Environmental Studies and Sciences</i> , 2017, 7, 239-250.	2.0	20
23	Early- and middle-Holocene wood exploitation in the Fayum basin, Egypt. <i>Holocene</i> , 2017, 27, 1812-1824.	1.7	7
24	Kara-tepe, Karakalpakstan: Agropastoralism in a Central Eurasian Oasis in the 4th/5th century A.D. Transition. <i>Journal of Field Archaeology</i> , 2017, 42, 514-529.	1.3	11
25	Agricultural adaptation to highland climate in Iron Age Anatolia. <i>Journal of Archaeological Science: Reports</i> , 2016, 9, 25-32.	0.5	6
26	Modeling Resilience and Sustainability in Ancient Agricultural Systems. <i>Journal of Ethnobiology</i> , 2015, 35, 585-605.	2.1	45
27	Ratios and Simple Statistics in Paleoethnobotanical Analysis: Data Exploration and Hypothesis Testing. , 2015, , 163-179.		9
28	Intensive agriculture and land use at Roman Gordion, central Turkey. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 761-773.	2.1	24
29	Environmental change, agricultural innovation, and the spread of cotton agriculture in the Old World. <i>Journal of Anthropological Archaeology</i> , 2013, 32, 39-53.	1.6	42
30	4. Reconstructing the Functional Use of Wood at Phrygian Gordion through Charcoal Analysis. , 2013, , 47-54.		0
31	Agricultural Strategies and Political Economy in Ancient Anatolia. <i>American Journal of Archaeology</i> , 2012, 116, 377.	0.1	26
32	Archaeological fuel remains as indicators of ancient west Asian agropastoral and land-use systems. <i>Journal of Arid Environments</i> , 2012, 86, 97-103.	2.4	47
33	Archaeological markers of agricultural risk management. <i>Journal of Anthropological Archaeology</i> , 2011, 30, 190-205.	1.6	131
34	Modeling wood acquisition strategies from archaeological charcoal remains. <i>Journal of Archaeological Science</i> , 2009, 36, 2192-2200.	2.4	84
35	Early millet cultivation, subsistence diversity, and wild plant use at Neolithic Anle, Lower Yangtze, China. <i>Holocene</i> , 0, , 095968362211090.	1.7	3